Enabling Practice/Mechanism						>	<	×	(						>	( ×	×		×						×	:			×	×	×				×	×	×	×	×	×	×		×
People-Aware Management Accountability																																;	×	<	×								
Configuration Management																				;	< >	< ×						<b>×</b>	:														
Defect Tracking Against Quality Targets															×	×	×	×	×																								
Program-wide Visibility of Progress vs. Flan												×	×	×																									T				
Binary Quality Gates at the Inch-Pebble Level															>	×	×			×			X																				
Metrics-based Scheduling and Management						>	<				Х	×																															
Formal inspections													,	×					×					our.								>	<										
Agreement on interfaces					×		>	<	×	ý					8	Ī								M Cu	<	×			×					nent			П		T				×
Formal Risk Management	×	×	X	X	X	g.	T			Visibility				1	2005 5	T	Τ				T			ioes o	Ī	T	>	۲		Γ			T	- DUONEE			П		T	2	9	×	
BEST PRACTICES BY PROJECT MANAGEMENT AREA	Establish Managament Reserves for Risk Resolution	riplement Metrics-based Risk Decisions	rform Continuous Risk Management	omalize Risk Tracking and Review	Manage Impact of External Dapendencies	the state of the s		John Jean Rivor energi	Data Requirements	Program	Producul Project-Oriented Software Magazenment Process	issue-Criven Measures	Informal Engineering Analysis Process	dive Communication Structure	Program	tes mentocougg Remedian Takina	mputer-Aided Soliware Testing	Error Source Location	dent Verification	Criterio	nisgurdon Managamert Coverage	baseline Mathadalagy	echnical Quality Assurance	Engineering bods de l'accesses and de le Paradelle and Decembers and Common William	Encourage Computation Andreas and Design Methods	Encourage Sofware Architecture Definition and Maintenance		Use of Prototypes, Models and Demokrans Encourage Prototypes, Chance Inspect Applica	Man for Danain Engineering in Acquisitions	Encourage Use of Clean Roam Techniques	Enterprise Prodices Tailored to Projects		and as Milk-STD-498	Assessing Enginezational Energy eness Process		ablishing/Maintaining the Framework for Progress Improvement	ssessing/Reassessing on Organization's Process Quality		the Software Process I	osing the Loop for Software Process Improvement	8	Employ a Customer/Contrador Integrated Project Team	Use of Periodic Demos

FIGURE 6.1 RELATIONSHIP BETWEEN PRINCIPAL BEST PRACTICES AND BEST PRACTICES BY PROJECT MANAGEMENT AREA